# Michelle Napolitano Wehr

Full Stack Developer
GitHub: <a href="https://github.com/michellewehr">https://github.com/michellewehr</a>
Portfolio: <a href="https://michellewehr.github.io/portfolio">https://michellewehr.github.io/portfolio</a>

### **PROFILE**

Inspired full stack developer, with a certificate in full-stack development, leveraging a background in sociology to provide unique insight and deep understanding of social dynamics to the development of progressive applications. Dedicated problem-solver passionate about developing and implementing applications. Ready to face challenges head on.

### **EDUCATION**

UCONN School of Engineering — Certificate, Full Stack Development, 2022

Eastern Connecticut State University — Bachelors of Arts, Sociology, 2021

Coastal Carolina Community College — Associates in Arts, Elementary Education 2014

### **TECHNICAL SKILLS**

- Languages: JavaScript ES6+, CSS3, HTML5, SQL
- Applications: GitHub, Heroku
- Tools/Technologies: Query, Bootstrap, Bulma, AJAX, Node.js, Express.js, Sequelize, Mongoose, Jest, Handlebars, NoSQL

### **PROJECTS**

Homeroom | <a href="https://github.com/michellewehr/homeroom">https://github.com/michellewehr/homeroom</a> | <a href="https://https://homeroomportal.herokuapp.com/">https://homeroom</a> | <a href="https://homeroomportal.herokuapp.com/">https://homeroomportal.herokuapp.com/</a>

- Summary: An application for educators to manage their class data, including class roster, lesson plans, and grade books
- Role: Back end and front-end functionality
- Tools: Node.js, Express.js, JavaScript, Bootstrap, MySQL, Sequelize, Animation.css, Heroku

# Movie-Foodie | https://github.com/michellewehr/MovieFoodie | https://michellewehr.github.io/MovieFoodie

- Summary: Entertainment application that allows users to browse movies, view watch options, and search for a snack recipe to eat as they unwind watching their selected movie.
- Role: HTML skeleton, Javascript functionality, API handling

• Tools: HTML, CSS, JavaScript, Bulma, GoogleFonts

# WeatherApp | https://github.com/michellewehr/weather-app | https://michellewehr.github.io/weather-app/

- Summary: Weather app that allows users to search a city to view current and 5-day forecasts
- Role: Sole author
- Tools: HTML, CSS, JavaScript, jQuery, API, Bootstrap, Photoshop

### **EXPERIENCE**

### Sabbatical — 2015- present

Took time away to be a full-time mother to three young daughters.

## Secretary, Allied Roofing & Sheet Metal; East Hartford, CT – 2014-2015

Handled client-focused communication and record upkeep.

Key Accomplishments:

- Delivered time sensitive correspondence.
- Managed company's database.
- Developed a deep understanding of Microsoft Office.

## School-Age Teacher, The Learning Center; Manchester, CT - 2012-2013

Provided an inclusive and safe environment for children, while encouraging positive social and emotional development.

**Key Accomplishments:** 

- Planned summer activities for school-age children.
- Organized and supervised field trips to local museums and outdoor recreational areas.

146 Torry Rd, Tolland, CT, 06084 michelle\_wehr@icloud.com 860-810-6739